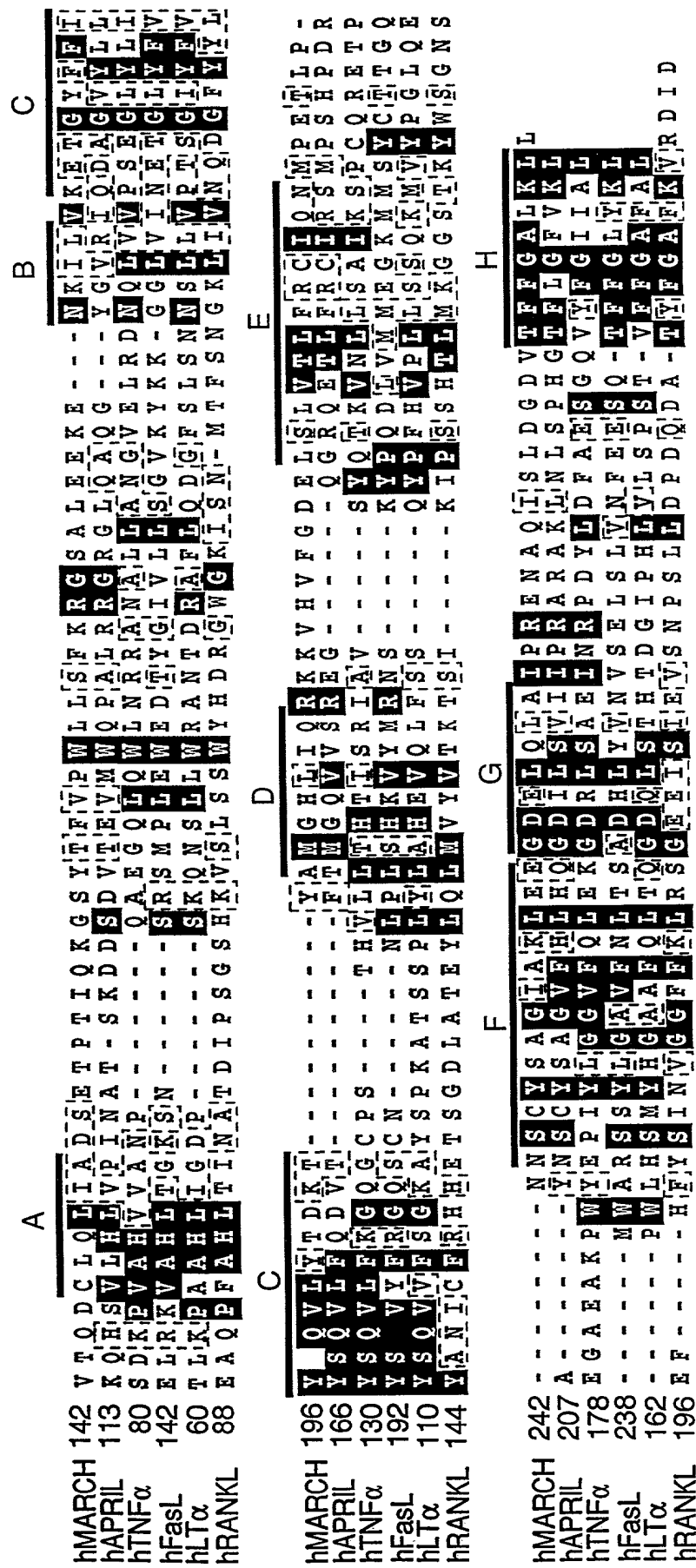


FIG. 1A



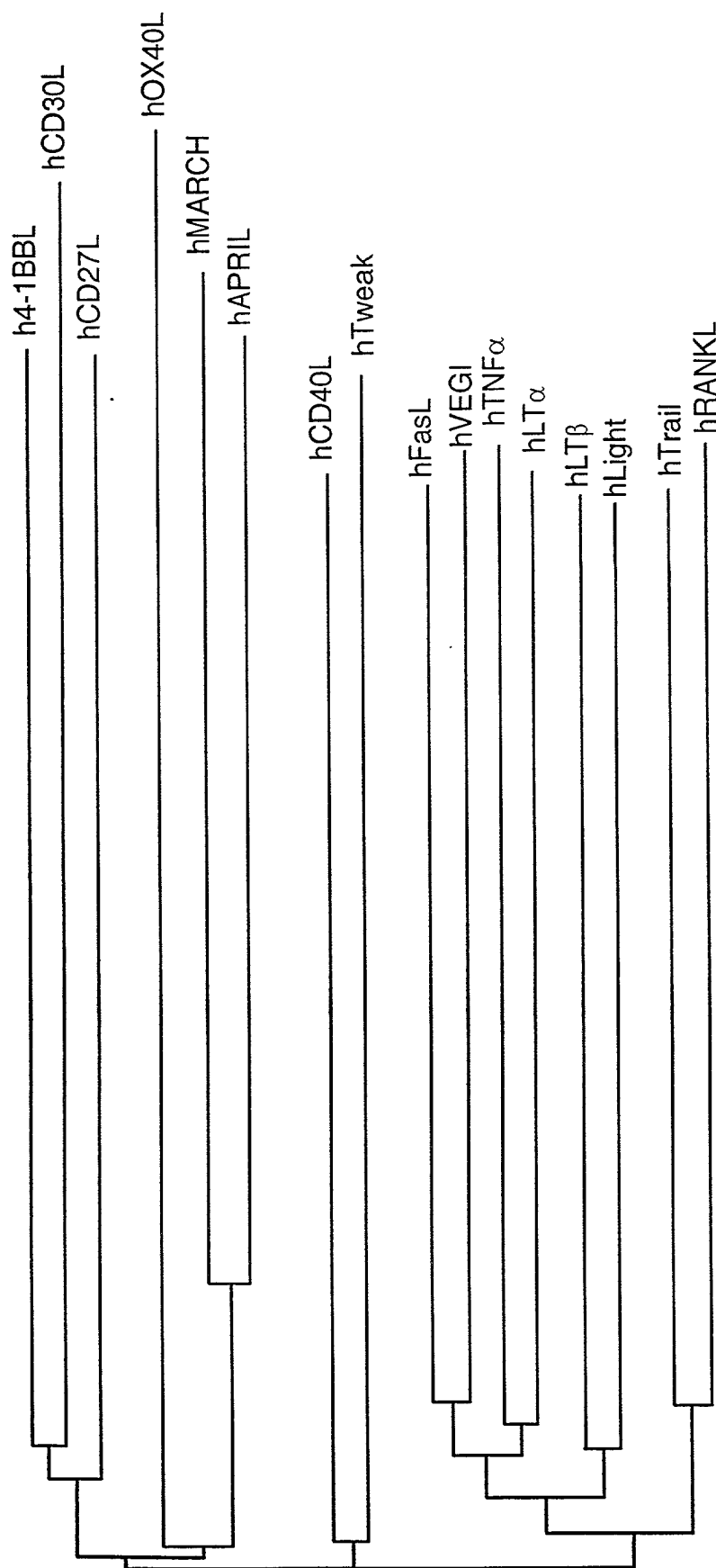


FIG. 1C

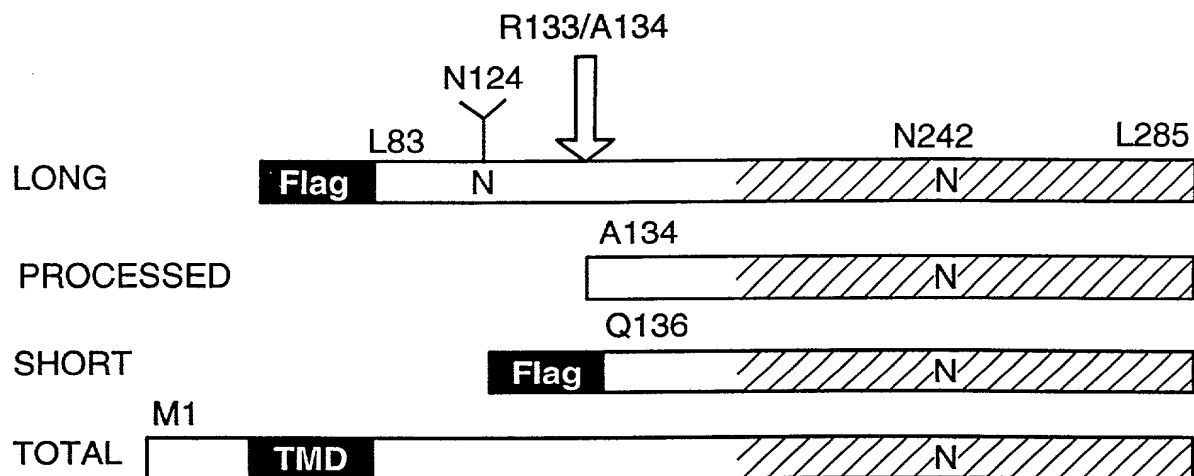


FIG. 2A

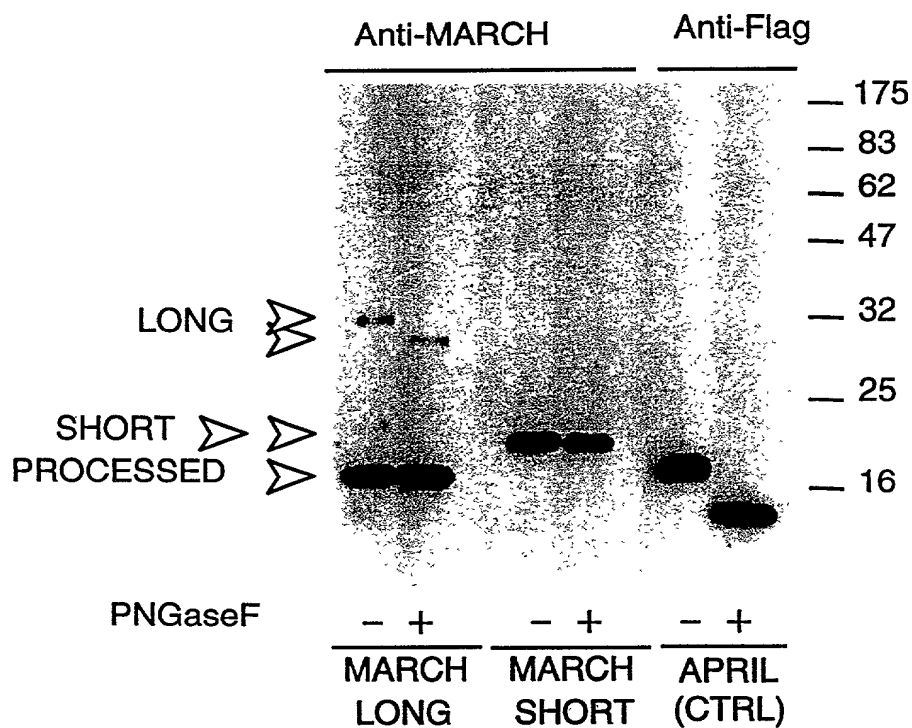


FIG. 2B

SDS-PAGE gel image showing protein bands. Molecular weight markers are indicated on the right: 175, 83, 62, 47, 32, 25, and 16 kDa. The 'TOTAL' sample shows a prominent band at approximately 32 kDa. The 'PROCESSED' sample shows a prominent band at approximately 16 kDa.

FIG. 2D

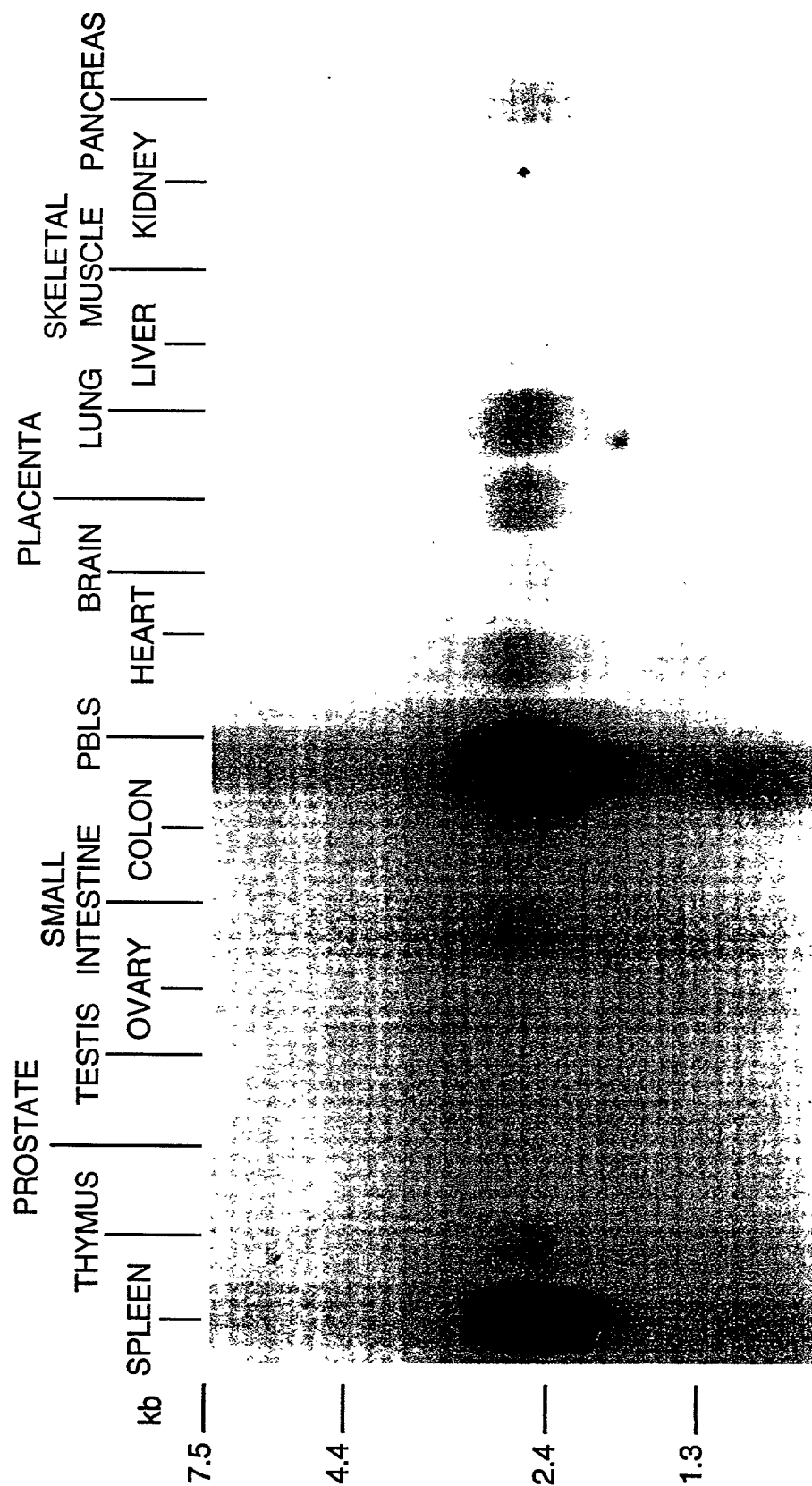


FIG. 3A

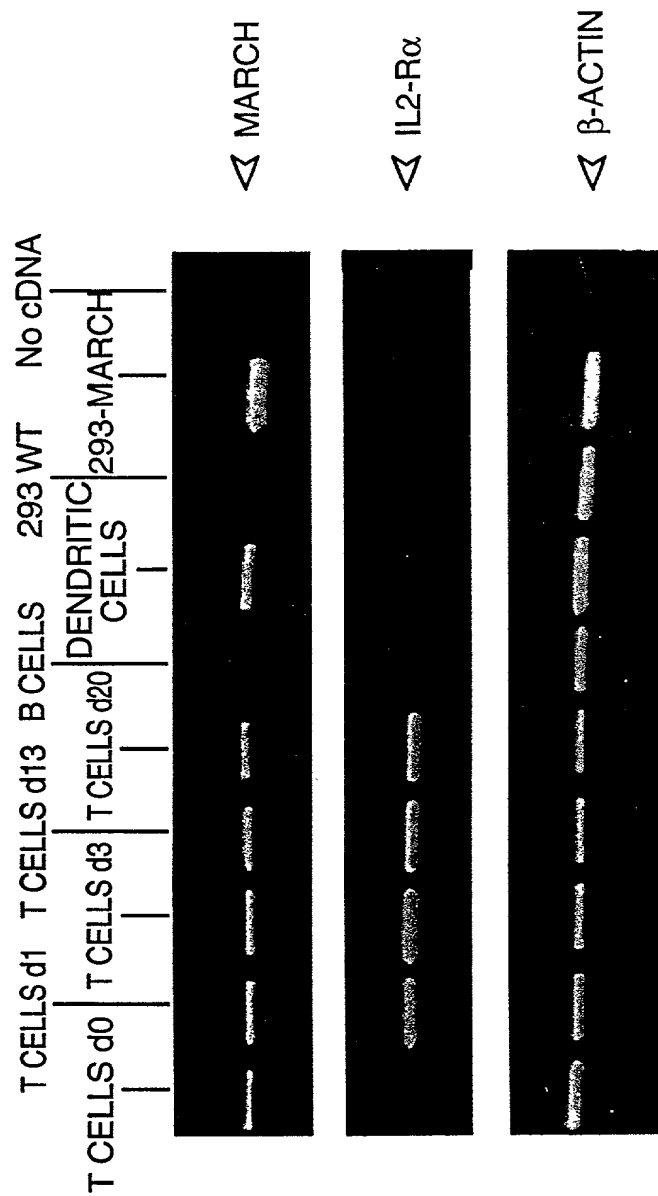


FIG. 3B

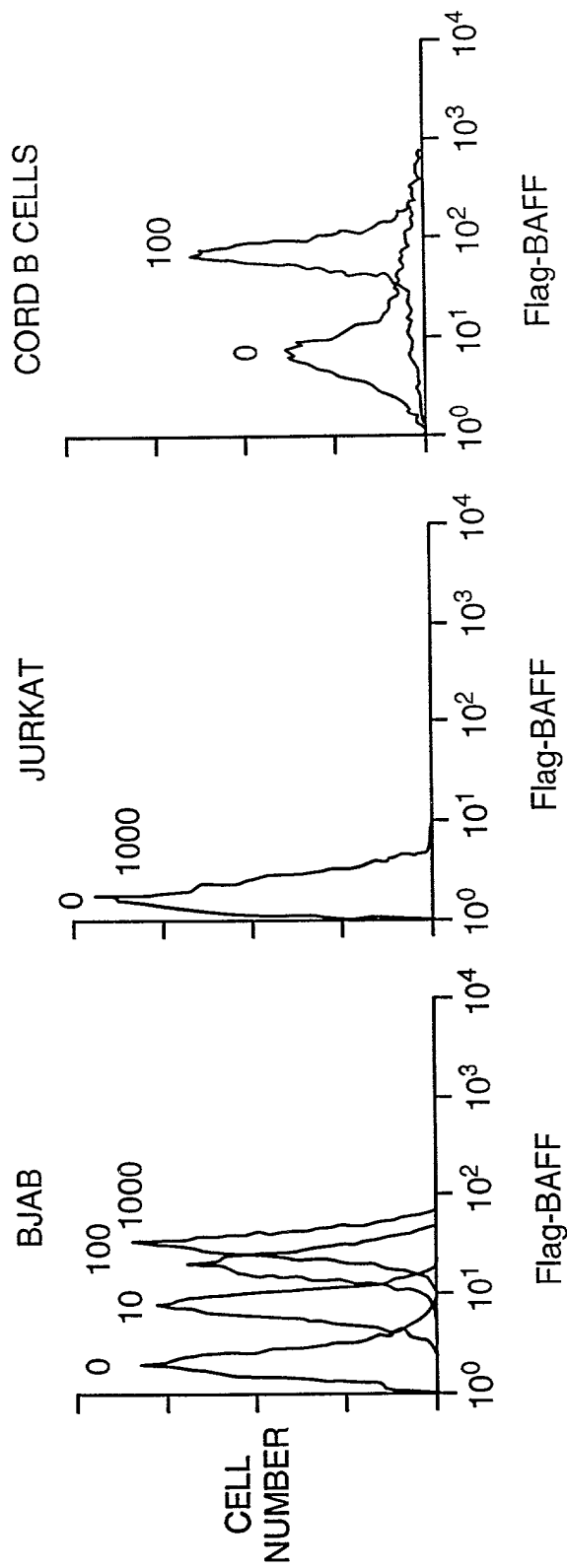
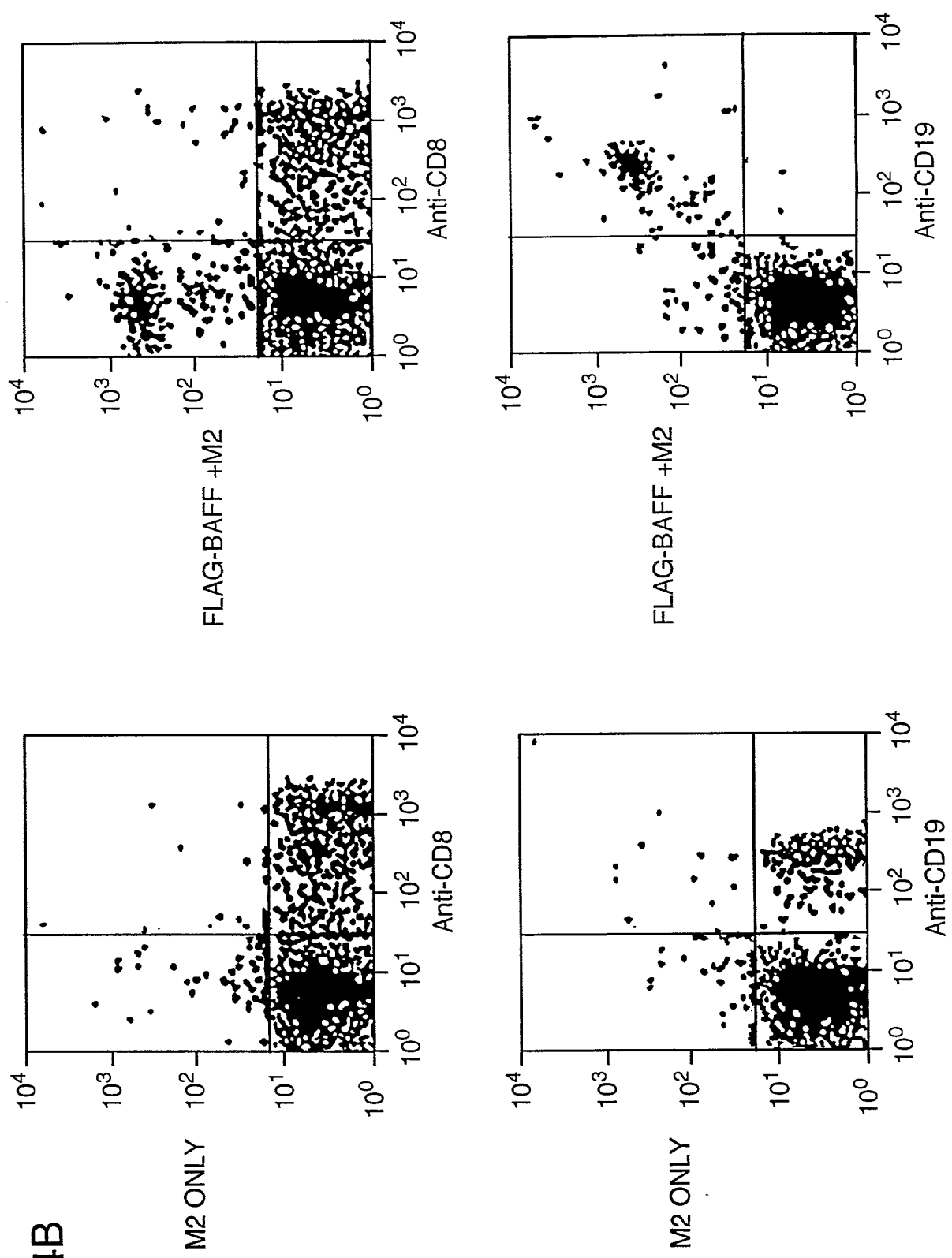


FIG. 4A

FIG. 4B



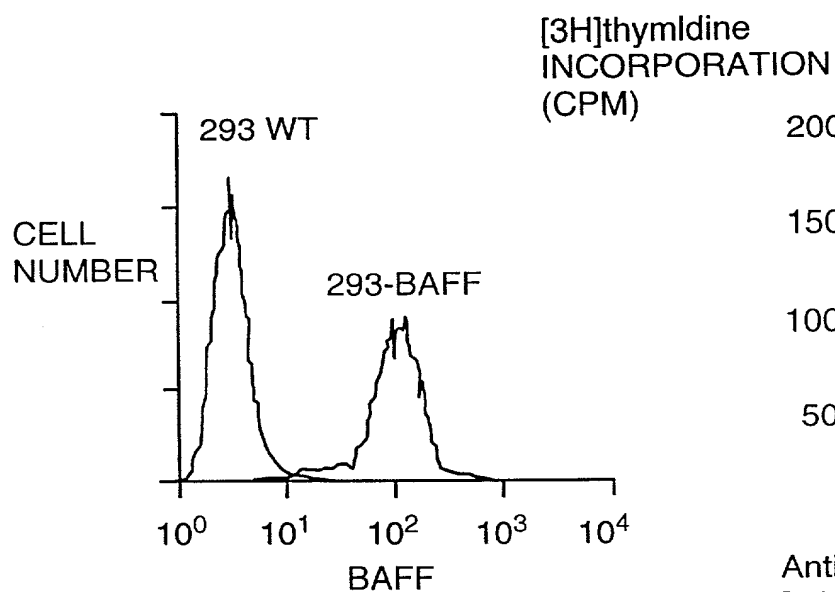


FIG. 5A

[3H]thymidine
INCORPORATION
(CPM)

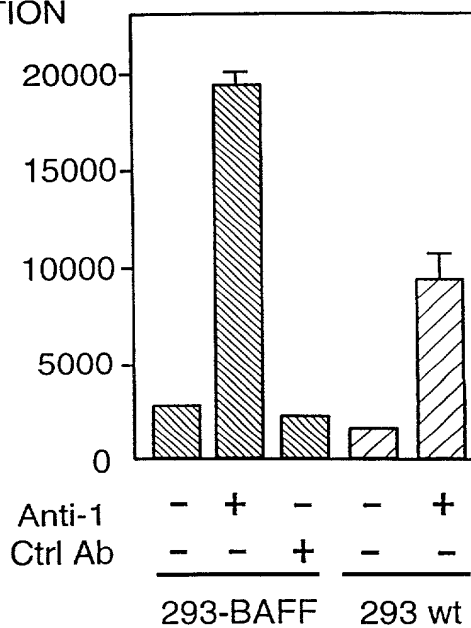


FIG. 5B

[3H]thymidine
INCORPORATION
(cpm)

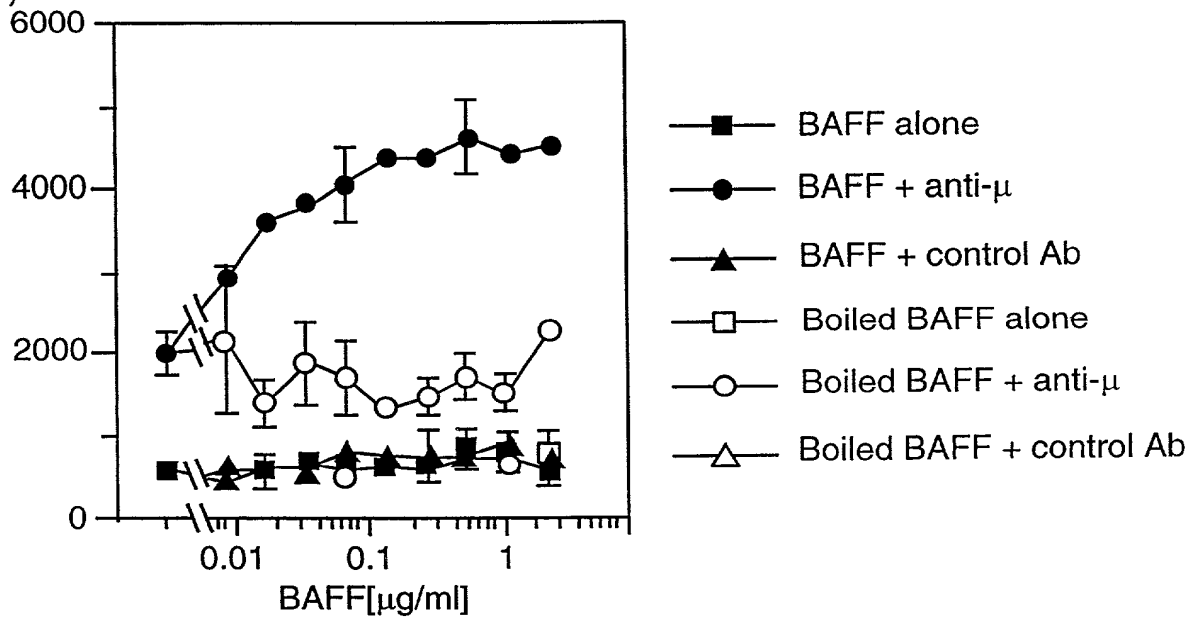


FIG. 5C

[3H]thymidine
INCORPORATION
(cpm)

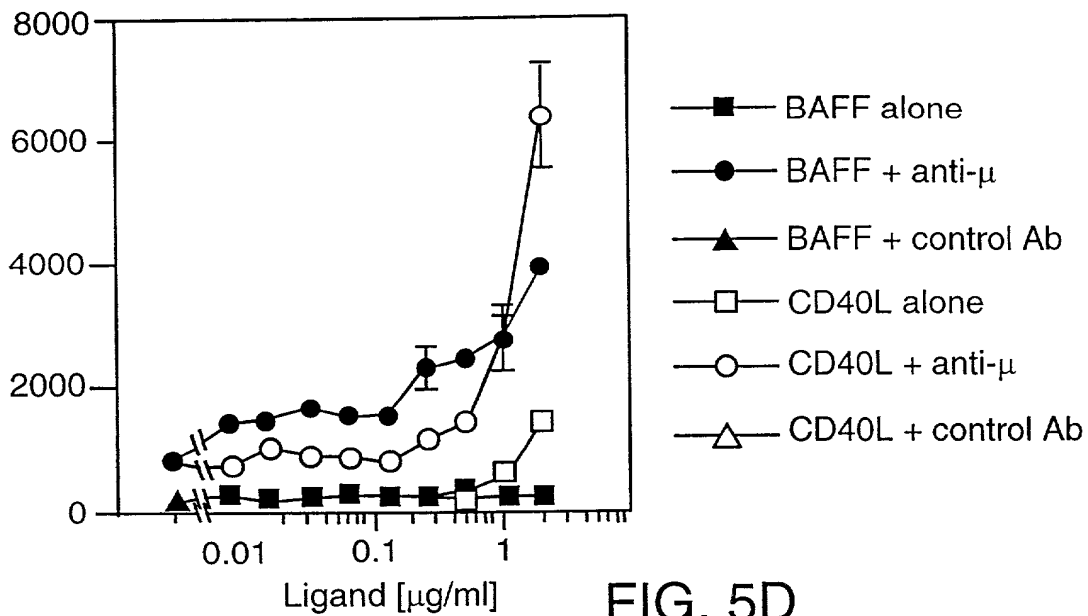


FIG. 5D

Ig
SECRETION
(μg/ml)

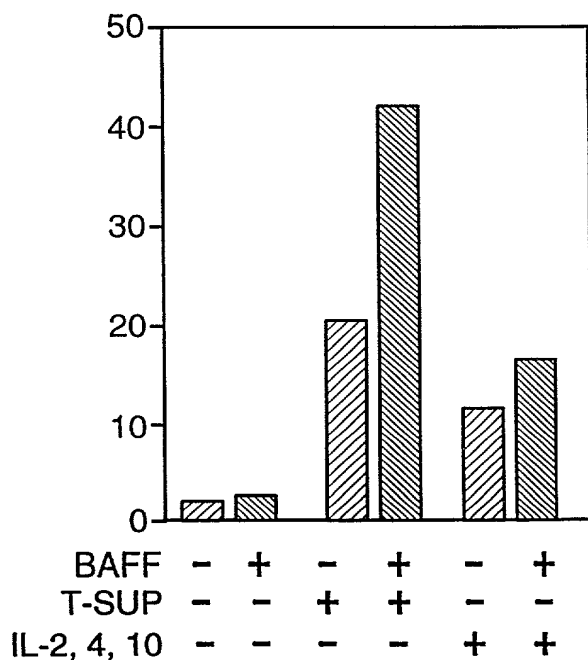


FIG. 5E

Ig
SECRETION
WITH T-SUP
(% OF
CONTROL
RESPONSE)

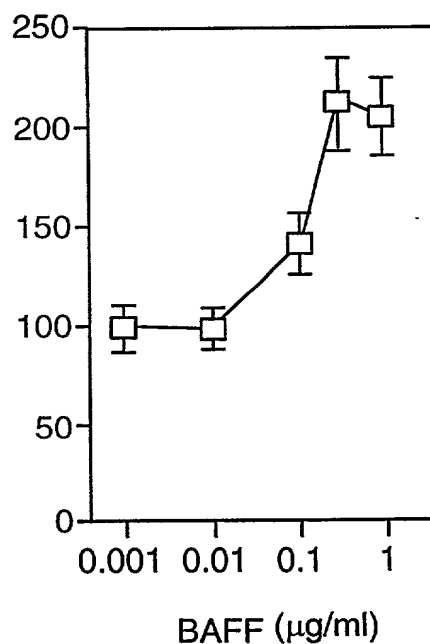


FIG. 5F

BAFF ACTS AS A COFACTOR FOR B CELL PROLIFERATION

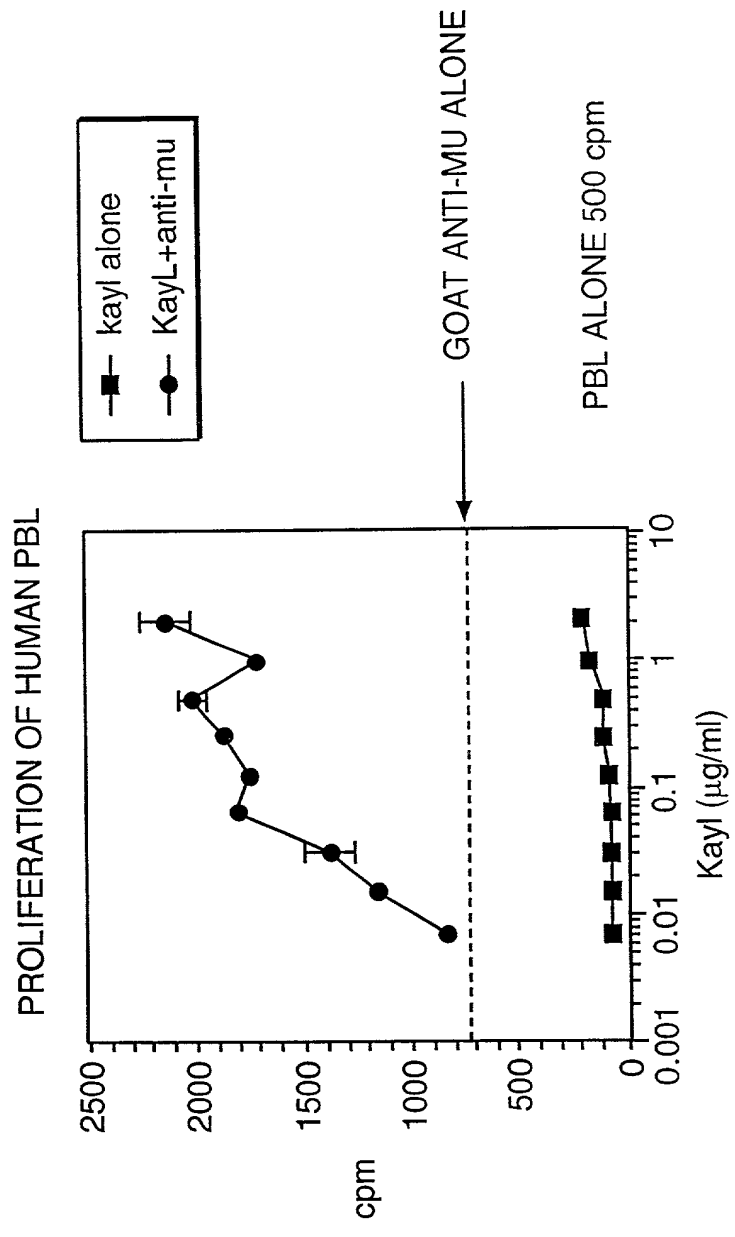


FIG. 6

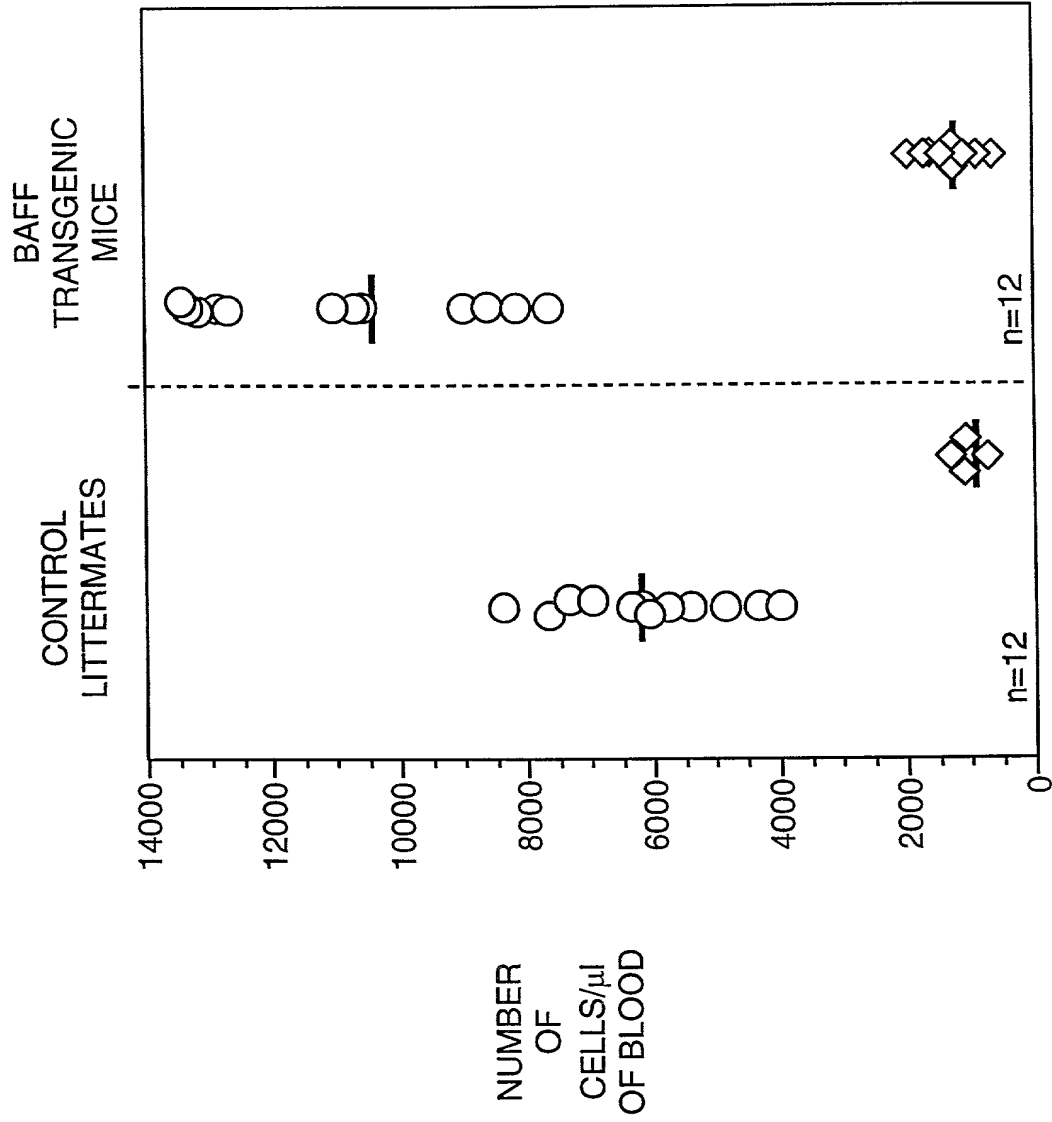


FIG. 7A

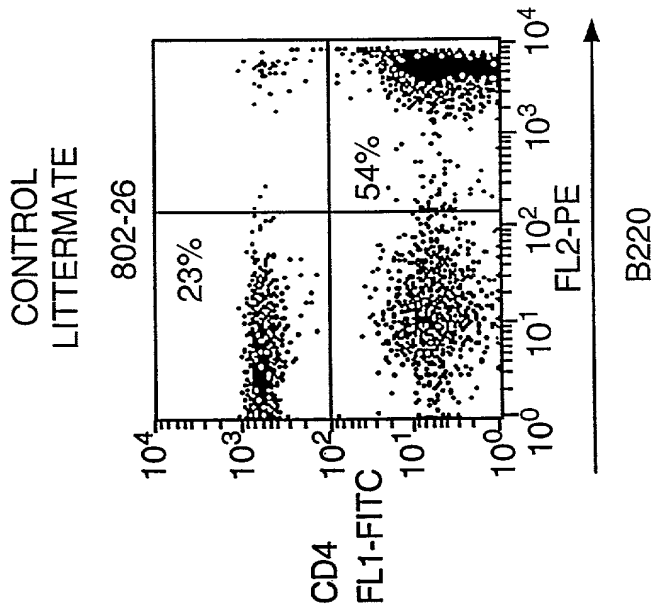


FIG. 7B-1

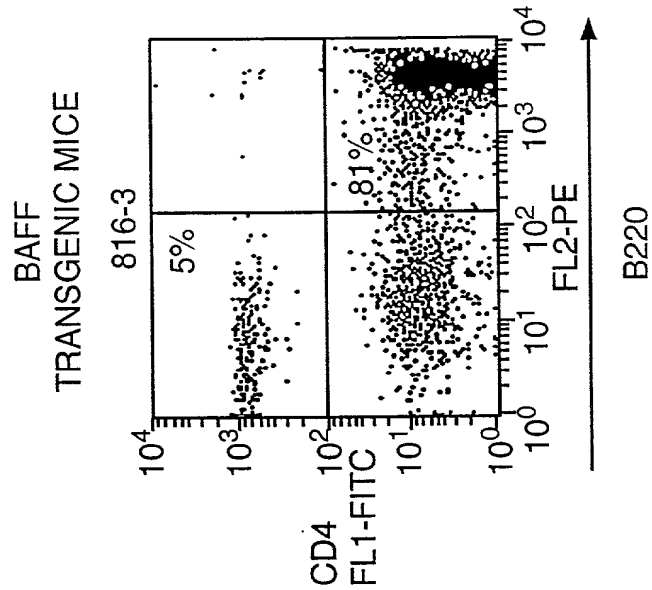


FIG. 7B-2

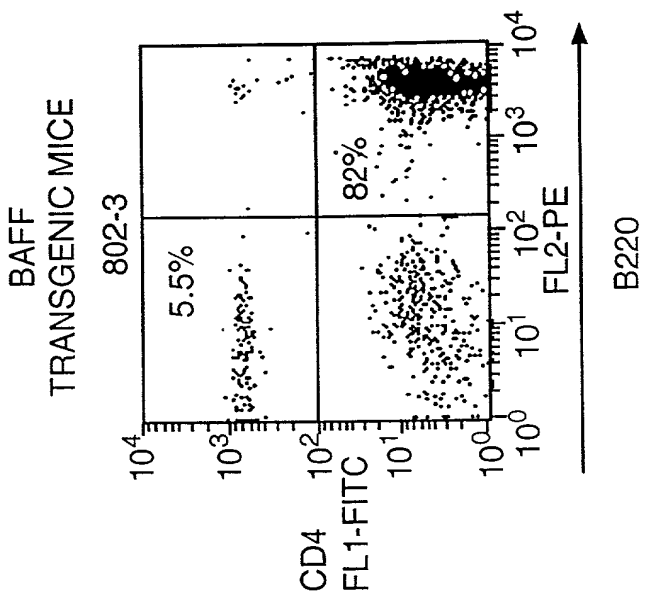


FIG. 7B-3

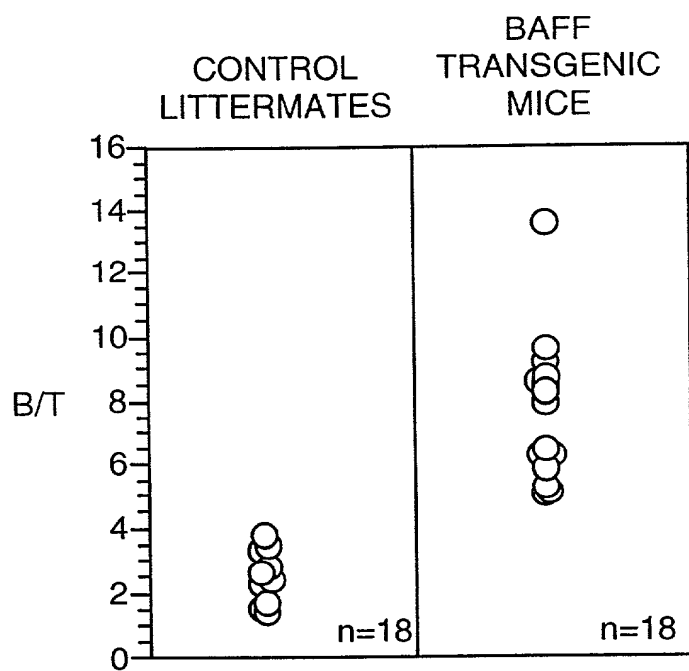


FIG. 7C

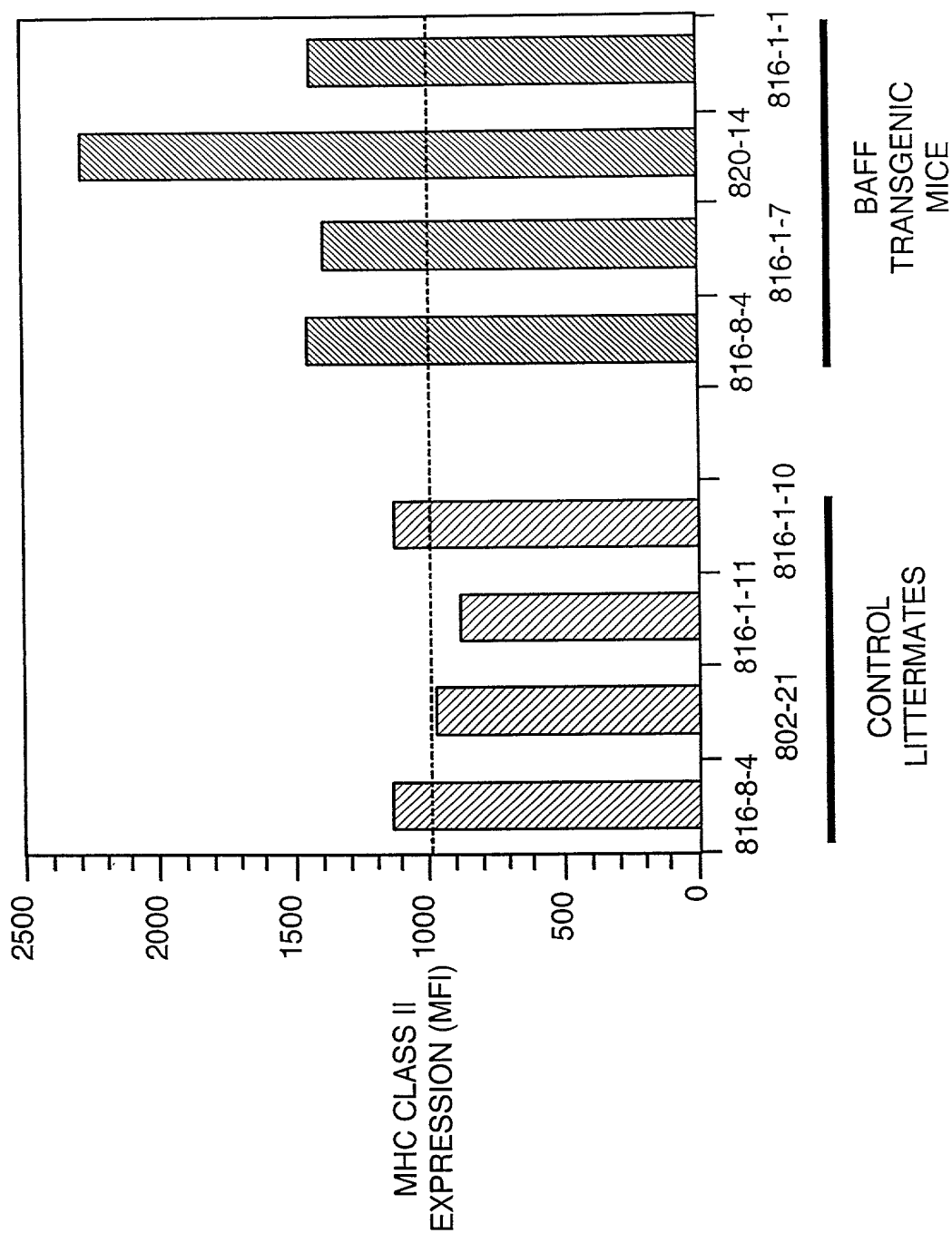


FIG. 7D

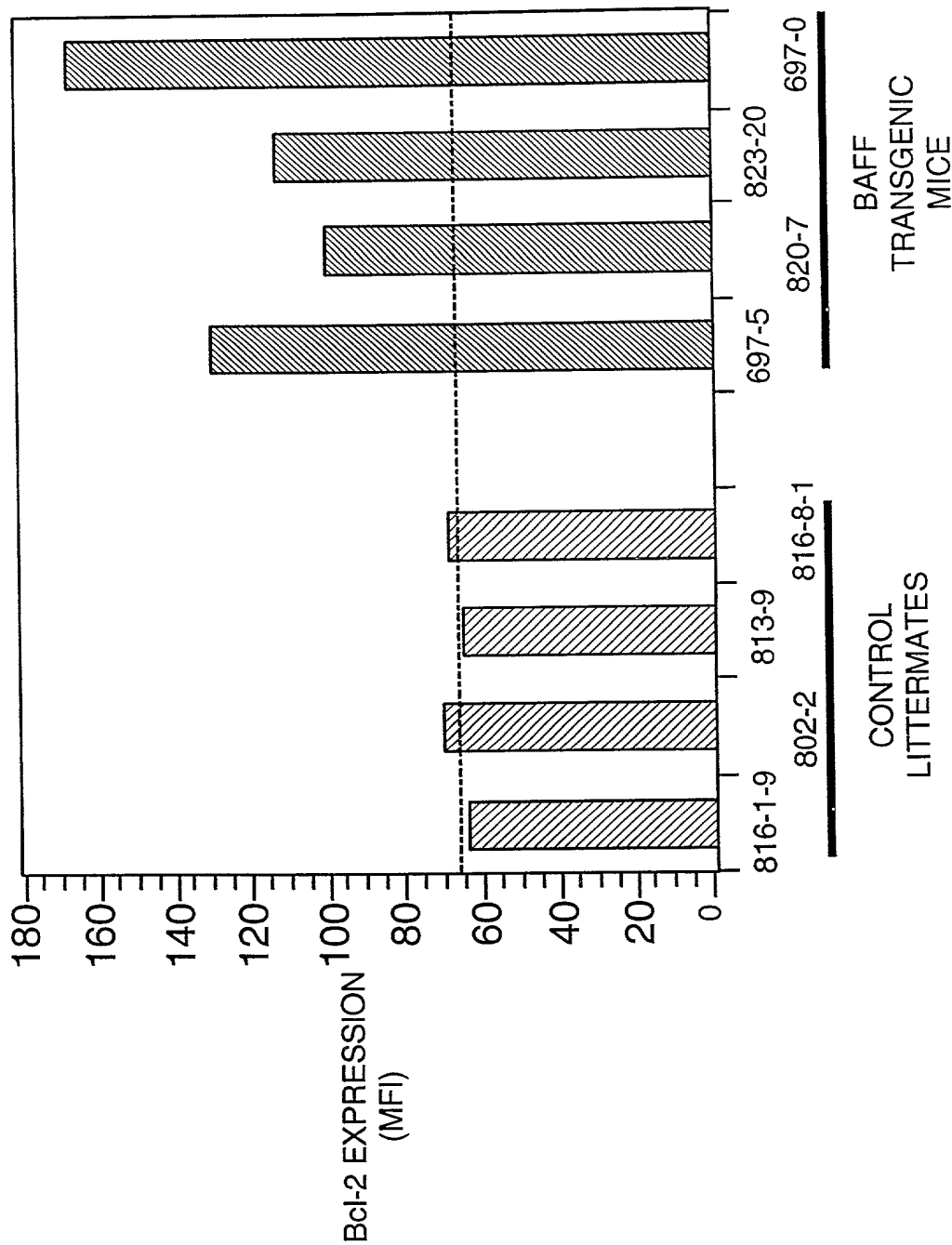


FIG. 7E

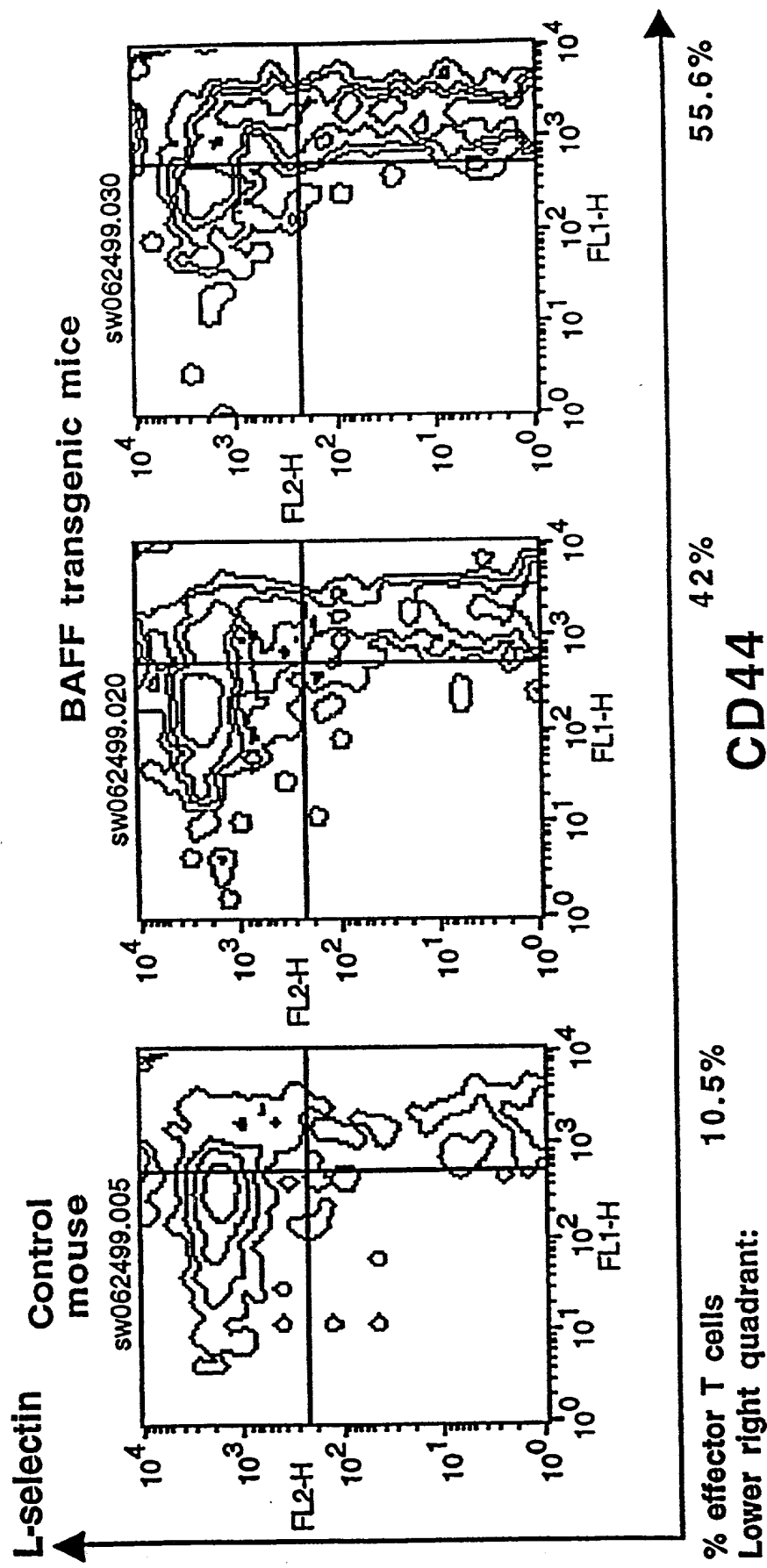
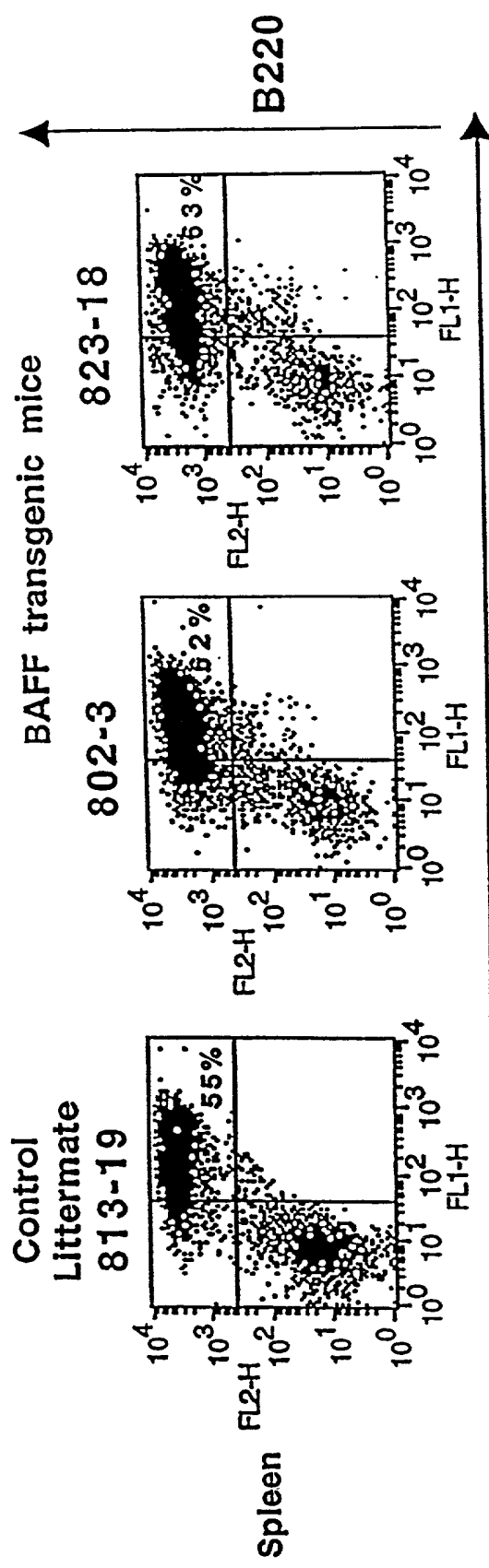
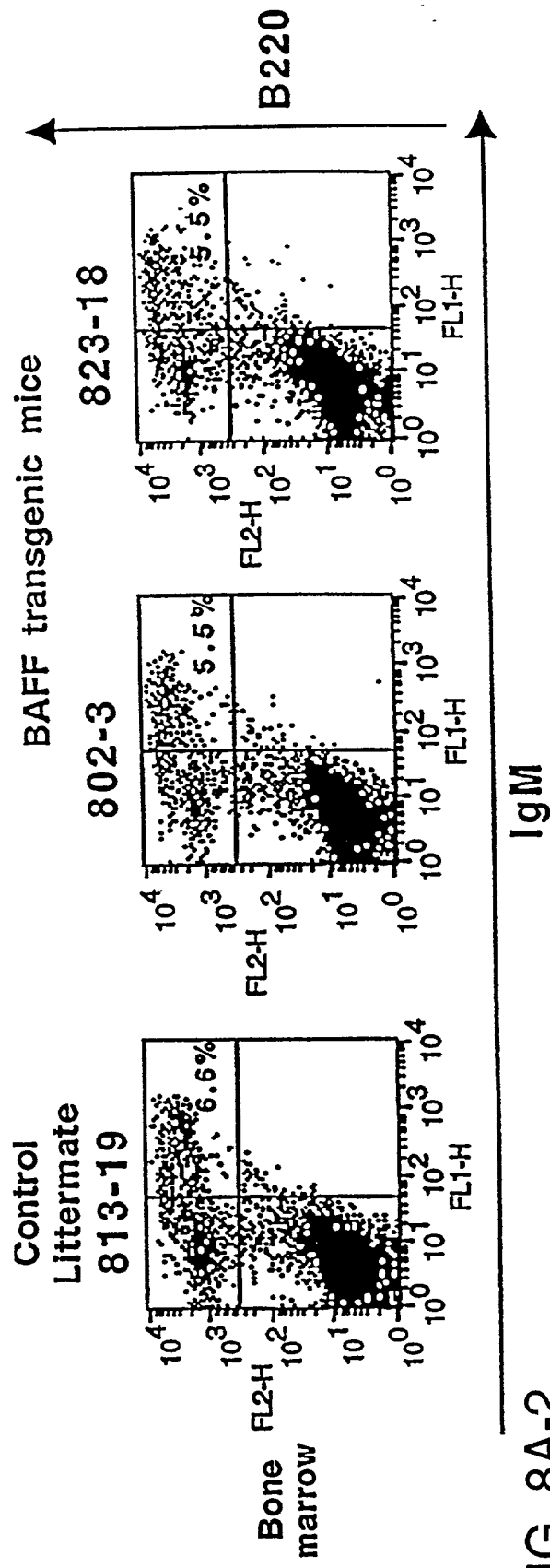


FIG. 7F



IgM

FIG. 8A-1



IgM

FIG. 8A-2

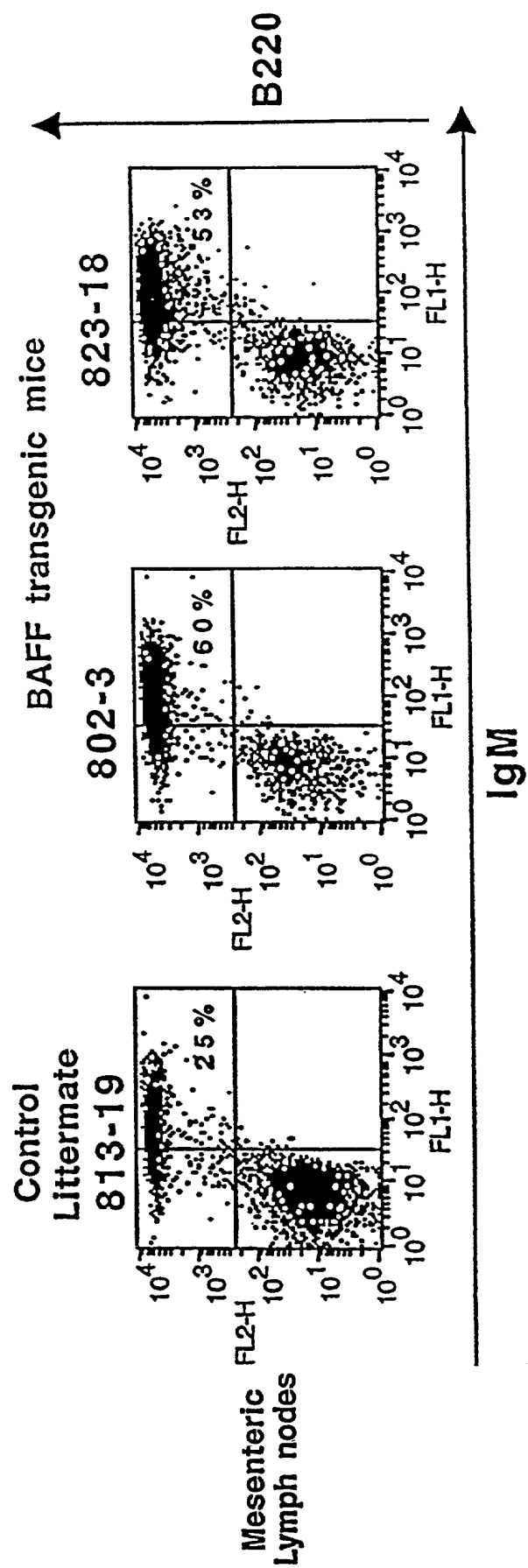


FIG. 8A-3

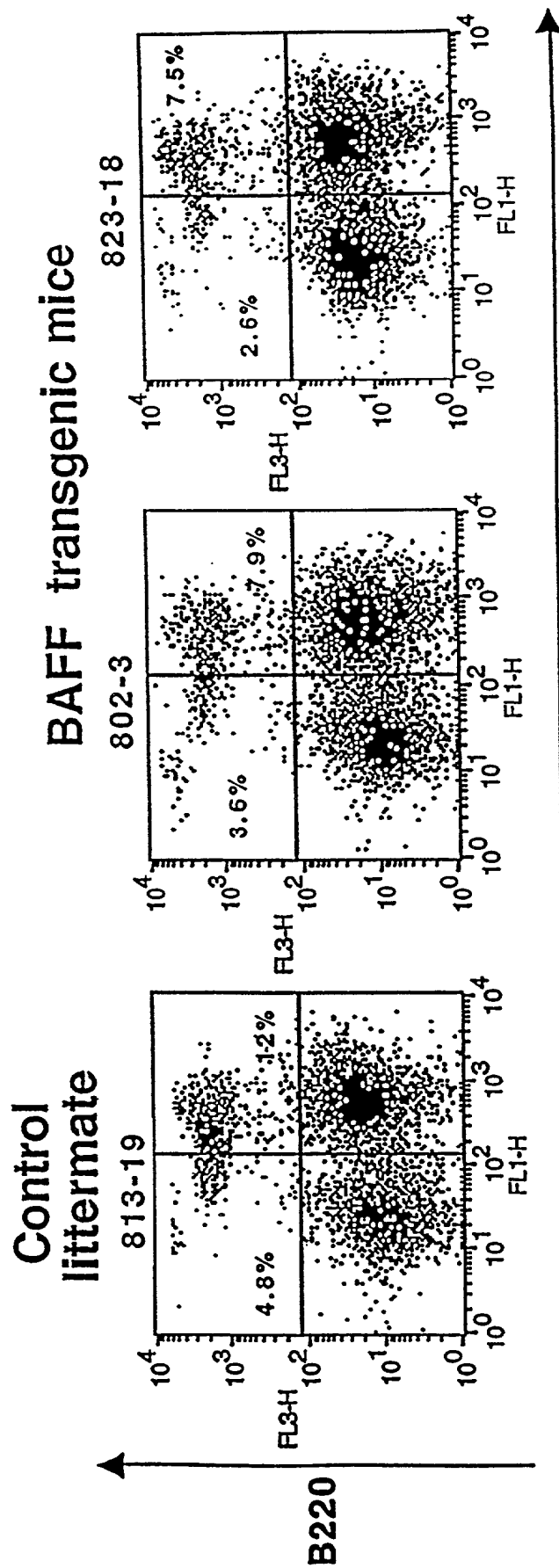


FIG. 8B

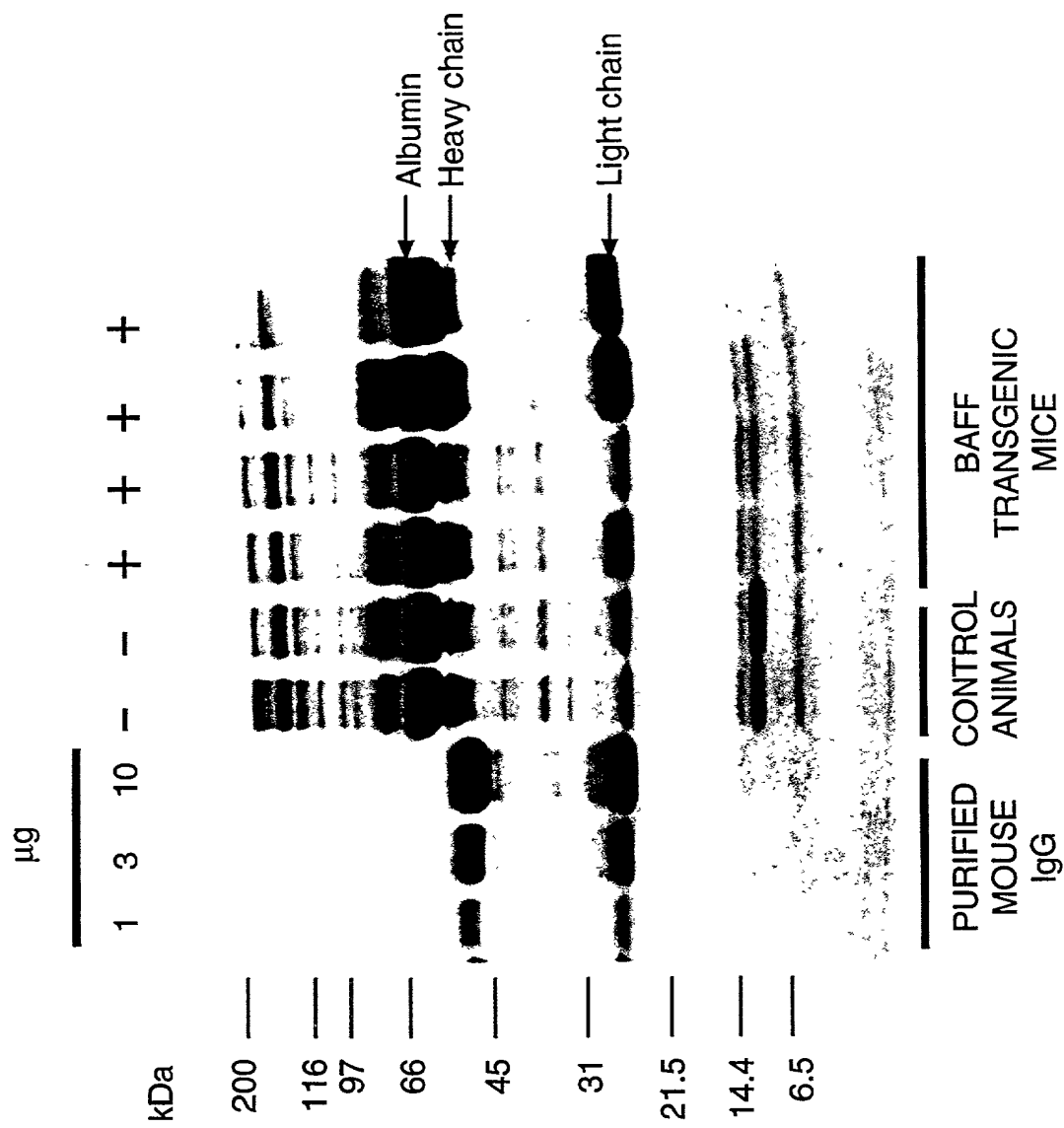


FIG. 9A

MICE

BAFF TRANSGENIC

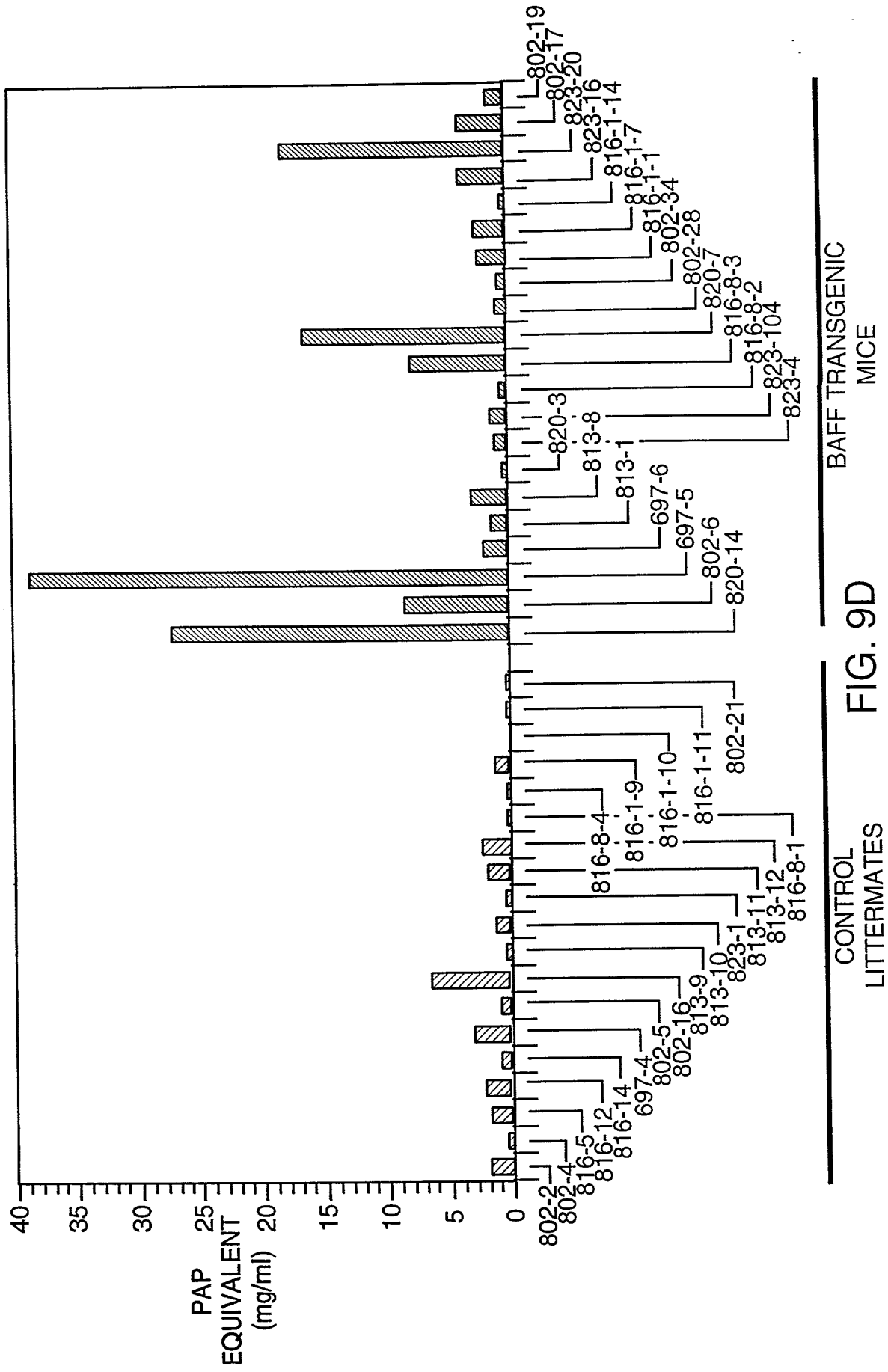


FIG. 10A

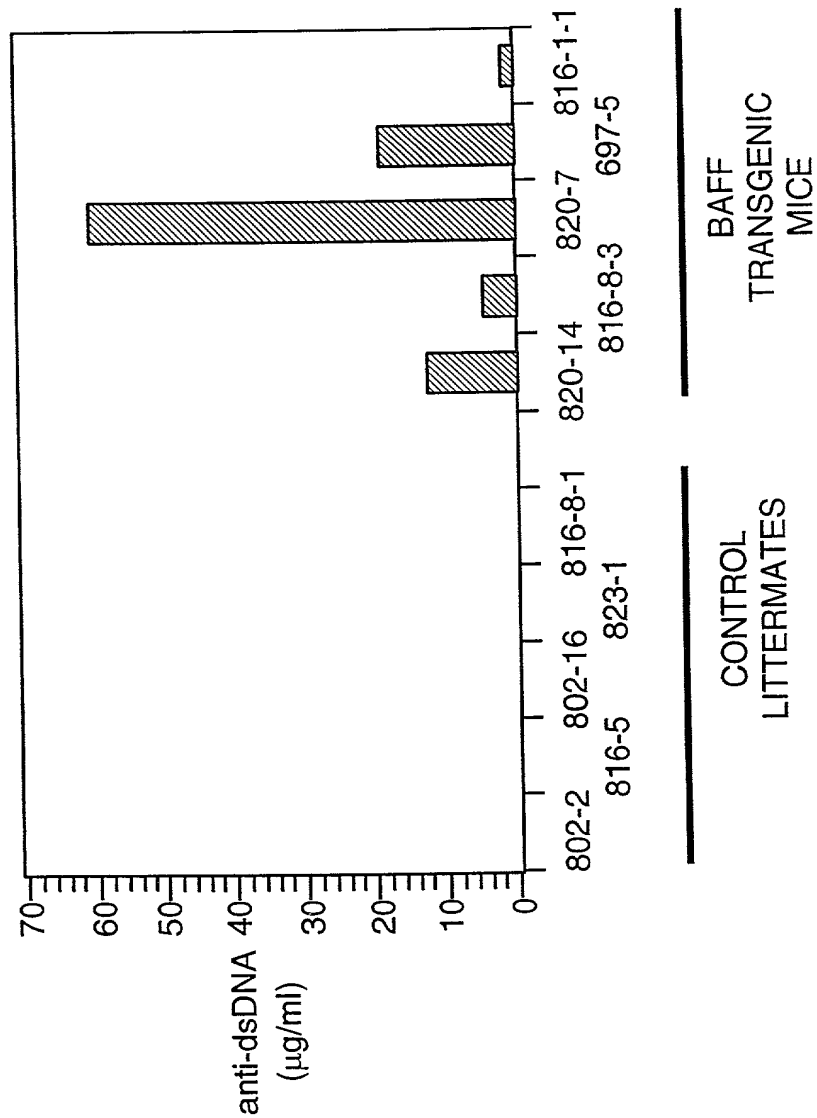


FIG. 10B

Control animal



BAFF transgenic mouse



FIG. 10C

FIG. 11

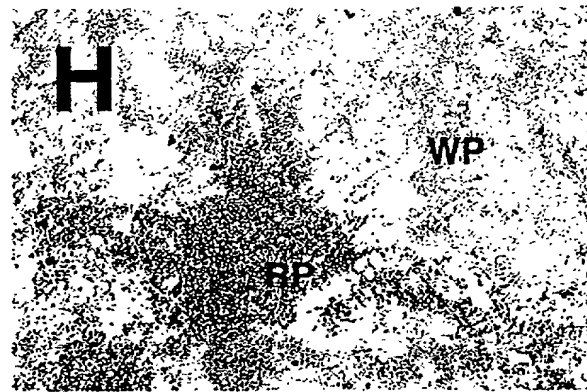
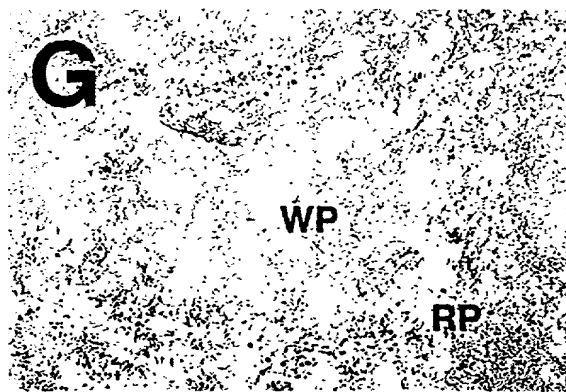
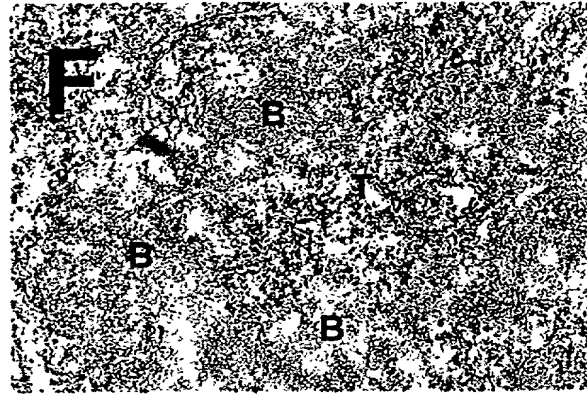
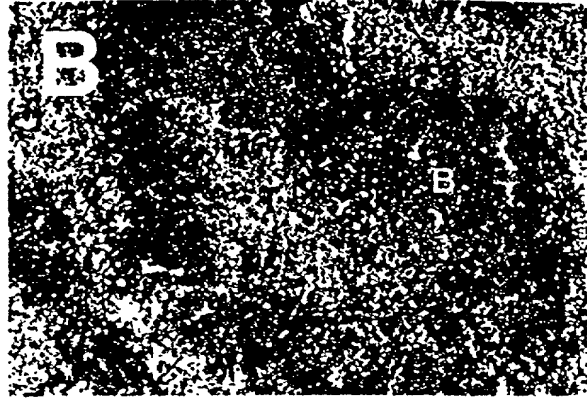
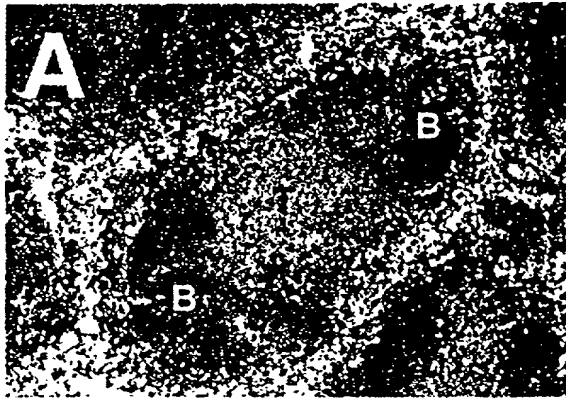


FIG. 12

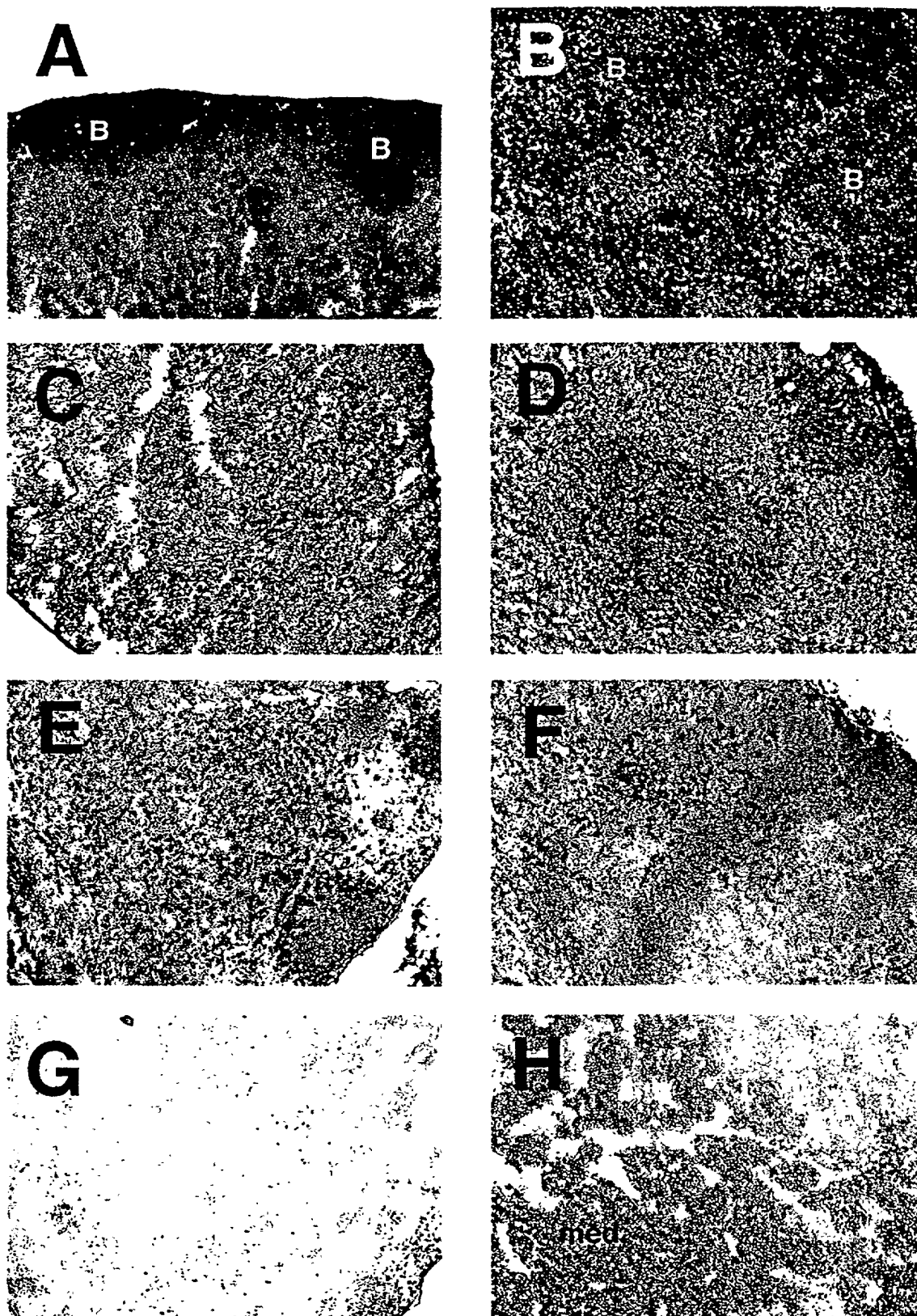


FIG. 13

Fig. 14 **A**

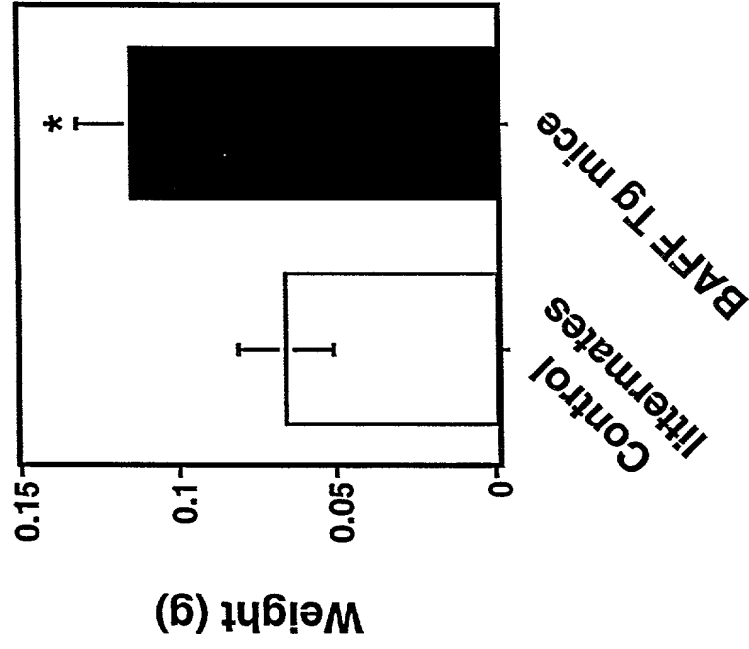


Fig.
14B

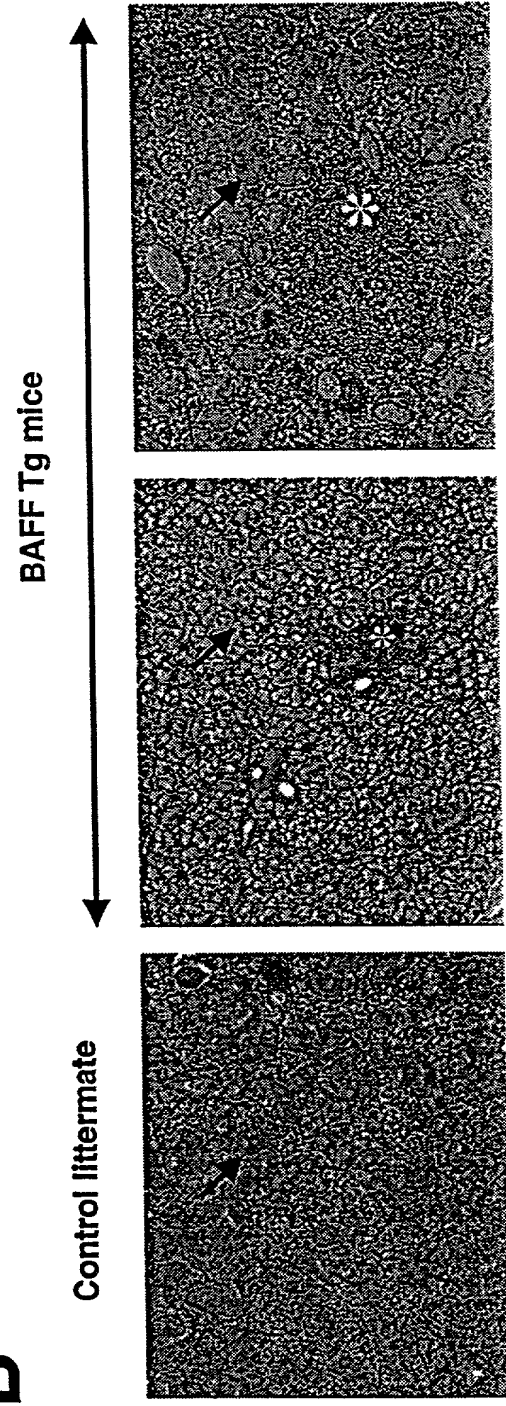


Fig. 14C

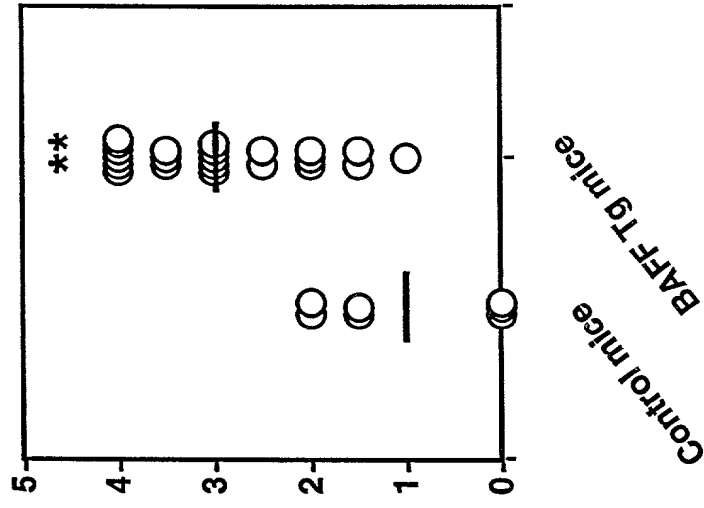


Fig. 15

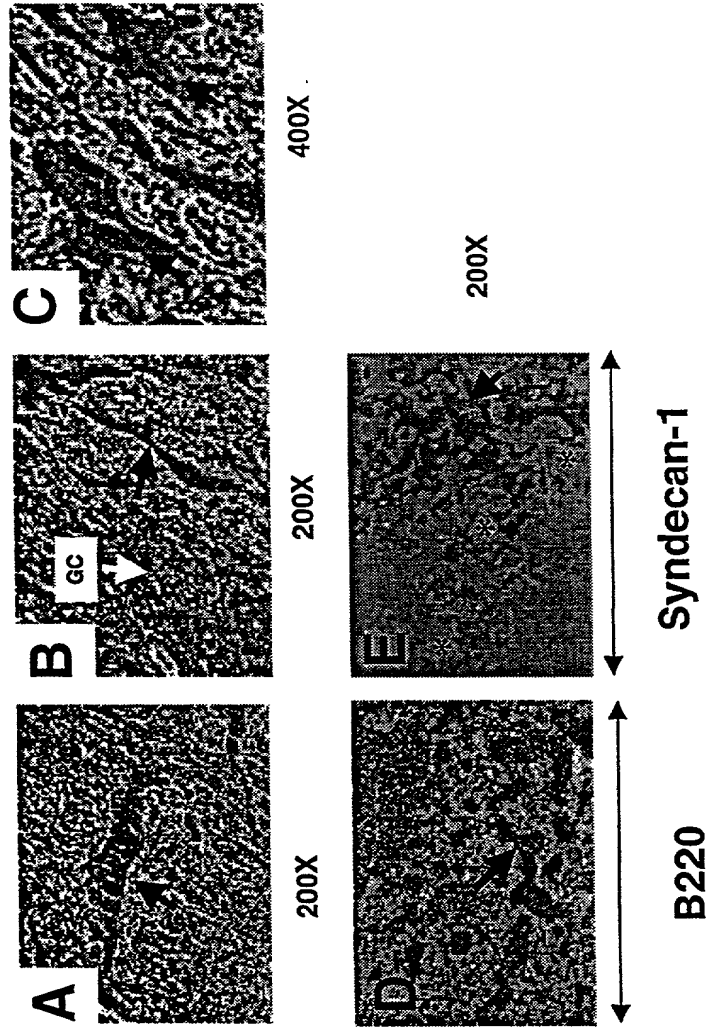


Fig 16.

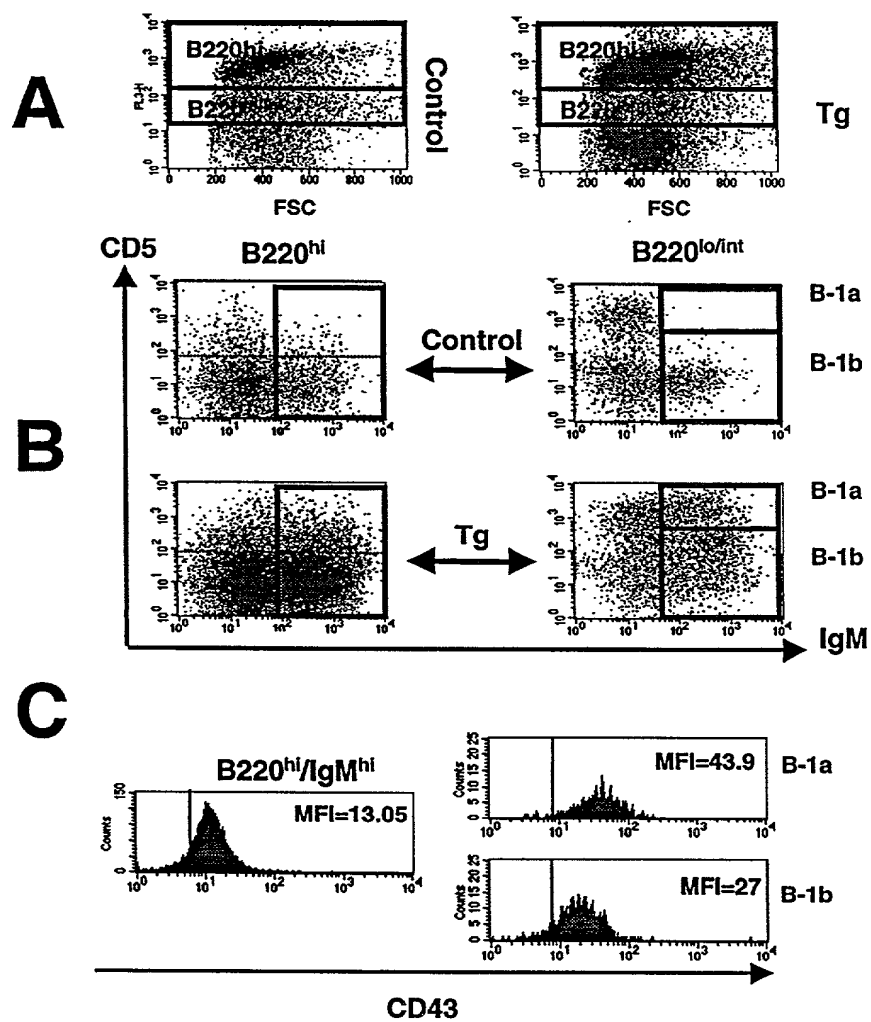


Fig 16

D

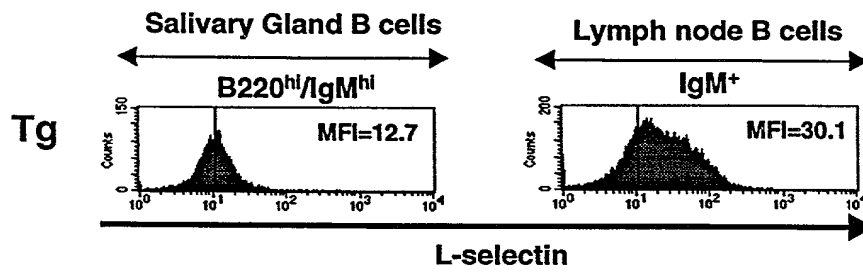


Fig 16

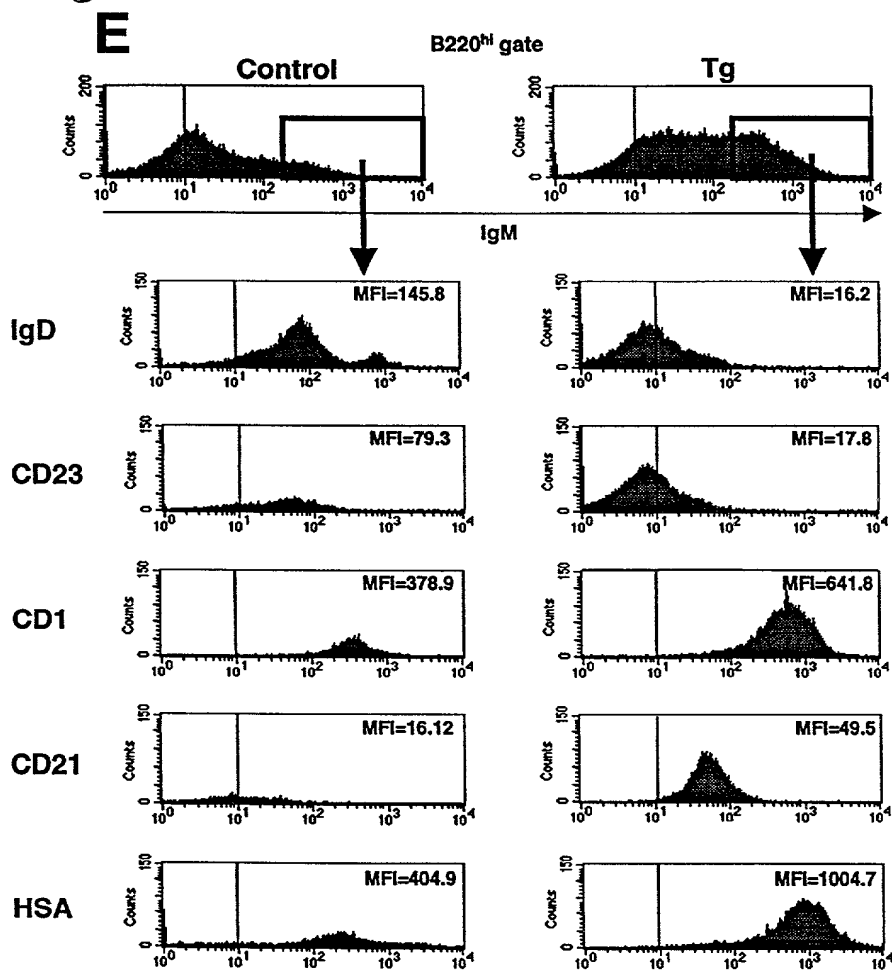


Fig. 16 **F**

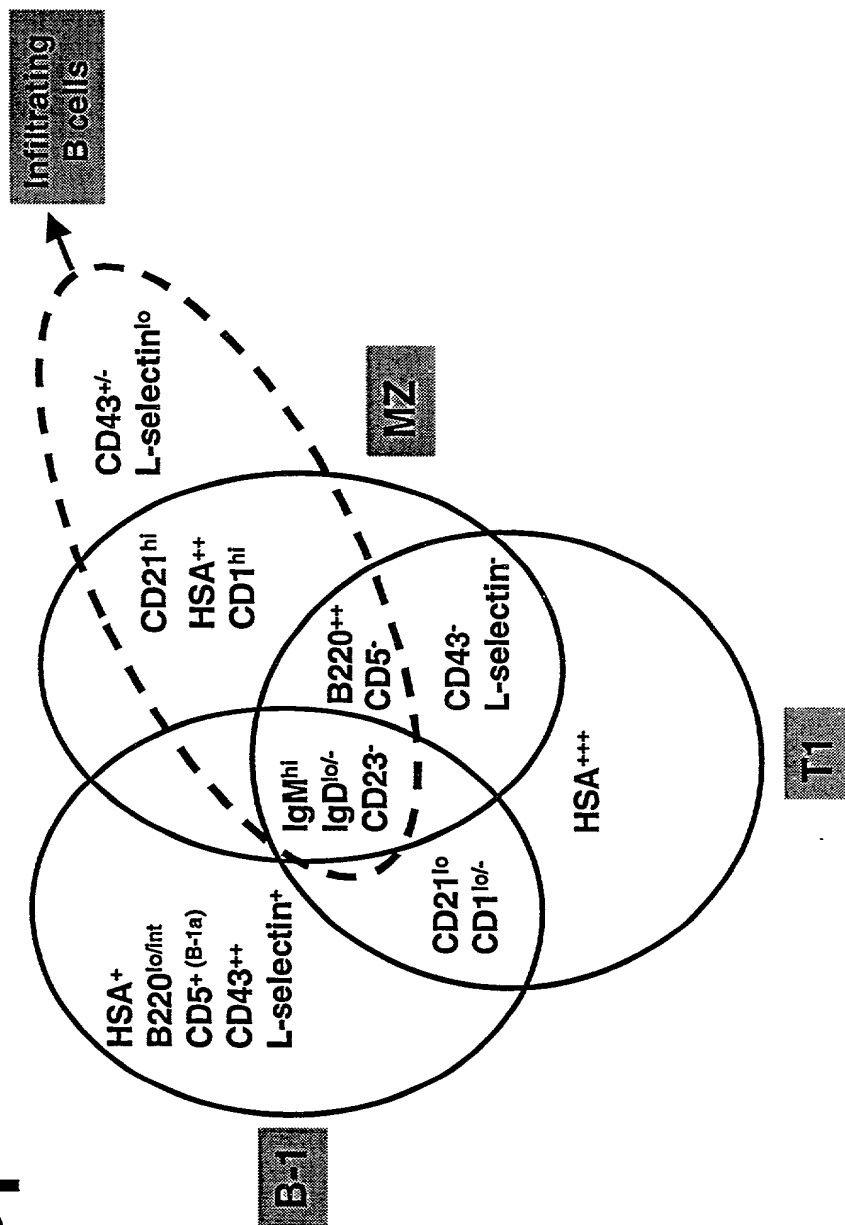


Fig. 17

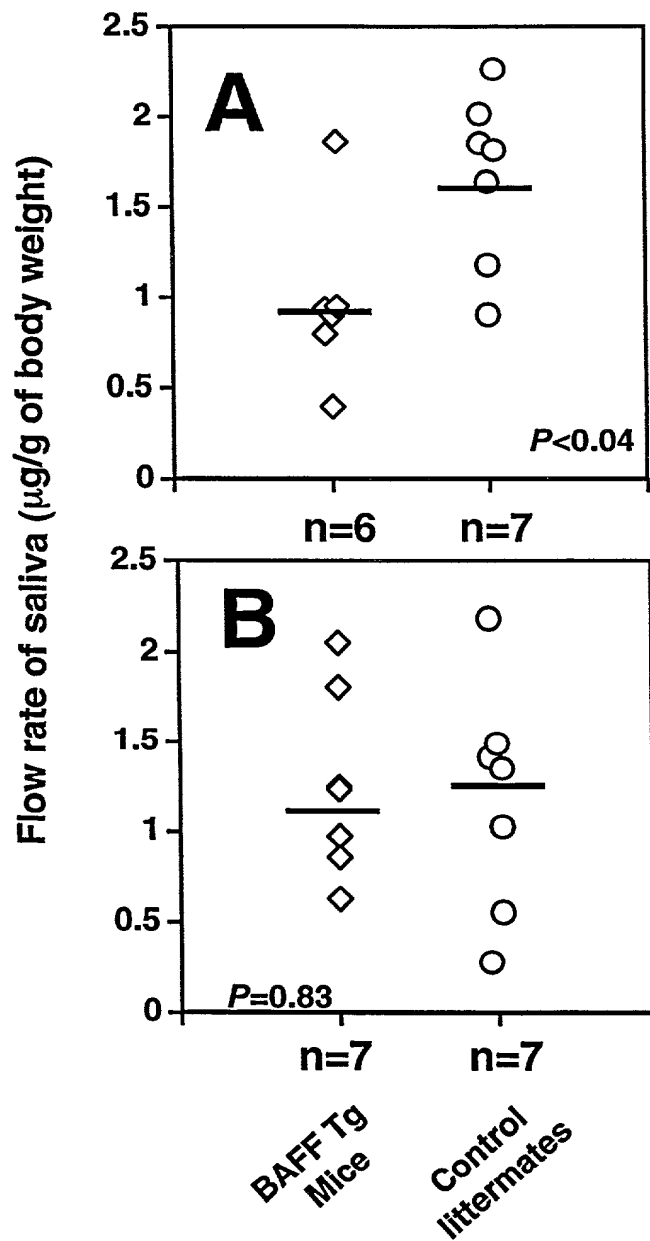


Fig. 18A

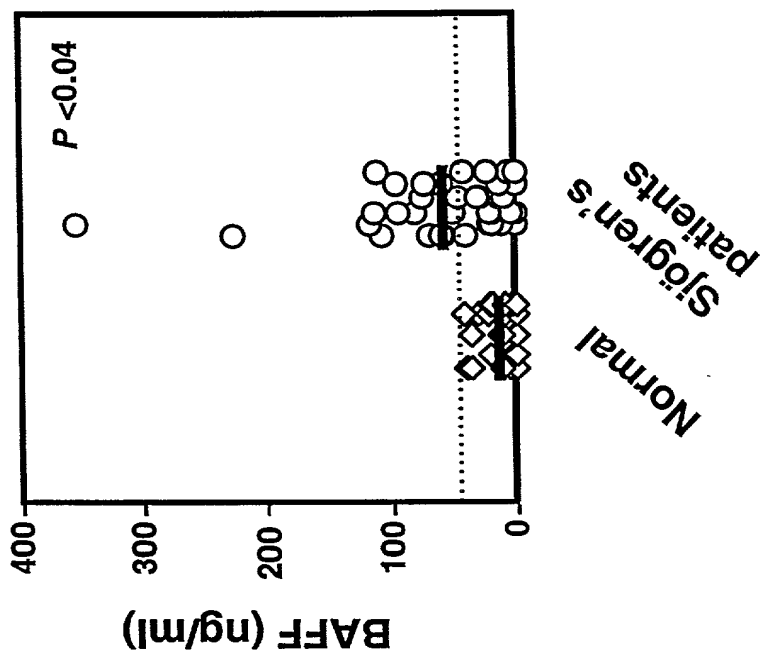


Fig. 18B

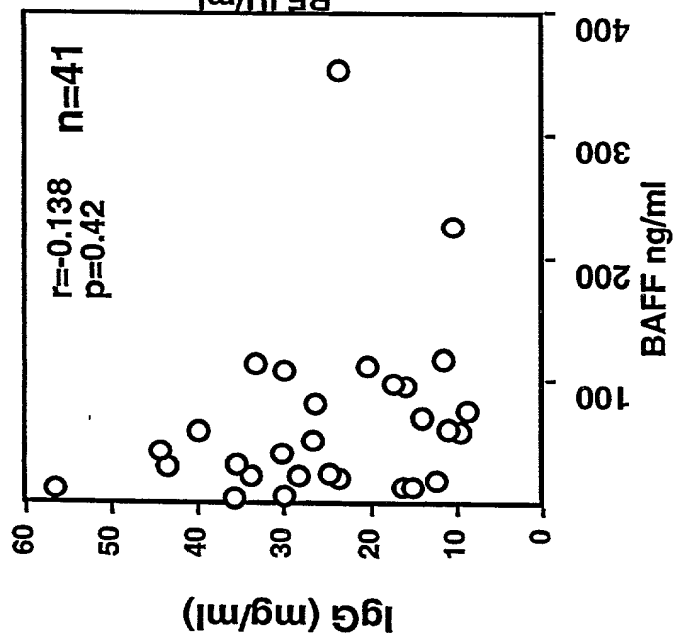
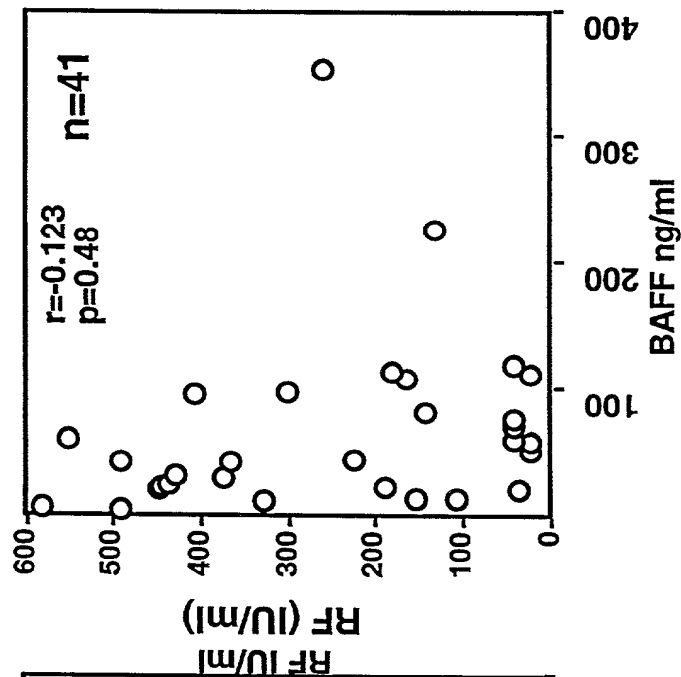


Fig. 18C



D
18.
K^g

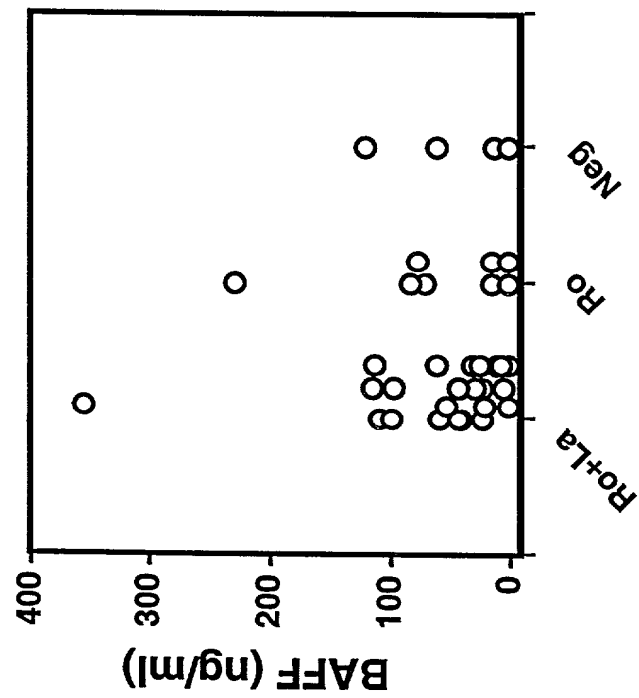


Fig. 18E

